



Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty Docket No. UOHIP006D1	Application No.: 10/815,581
	Applicant: Michael J. Antal, Jr. Filing Date May 31, 2004	Group Not yet assigned

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
AMD	A	4,530,702	07.23.85	Fetters et al.	48	209	
ADD	B	5,435,983	07.25.95	Antel, Jr.	423	445 R	
ADD	C	5,551,958	09.03.96	Antel, Jr.	44	629	

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
ADD	D	Antal, M. J.; Varhegyi, U. Cellulose Pyrolysis Kinetics: the Current State of Knowledge. Ind. Eng. Chem. Res. 1995, 34, 703.
ADD	E	Antal, M. J., Jr.; Varhegyi, U.; Jakab, E. Cellulose Pyrolysis Kinetics: Revisited. Ind. Eng. Chem. Res. 1998, 37, 1267.
ADD	F	Smith, K. R.; Pennise, D. M.; Khummongkol, P.; Chaiwong, V.; Ritgeen, K.; Zhang, J.; Panyathanya, W.; Rasmussen, R. A.; Khalil, M. A. K. Greenhouse Gases from Small-Scale Combustion Devices in Developing Countries: Charcoal-Making Kilns in Thailand. EPA-600/R-99-109, Office of Air and Radiation and Policy and Program Evaluation Div.: Washington, DC, 1999.
ADD	G	Antal, M. J.; Allen, S. U.; Dai, X.; Shimizu, I.; I am, M. S.; Uronh, M. U. Attainment of the theoretical yield of carbon from biomass. Ind. Eng. Chem. Res. 2000, 39, 4024.
ADD	H	Antal, M. J.; Croiset, E.; Dai, X. k.; DeAlmeida, C.; Mok, W. S. L.; Norberg, N.; Richard, J. R.; Majthoub, M. A. High-Yield Biomass Charcoal. Energy Fuels 1996, 10, 652.
Examiner <i>Alex D. Ashen</i>		Date Considered 1/31/05

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

X Did not reserve any NPL (in Div. app. 10/152,276)